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FIG. 1

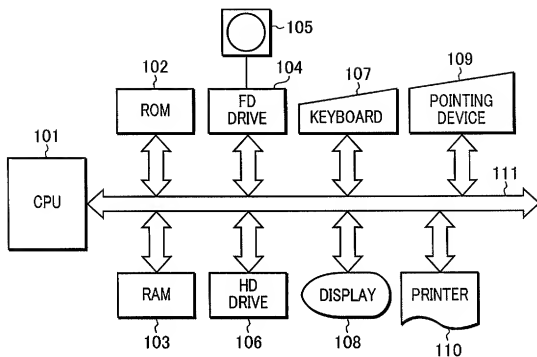
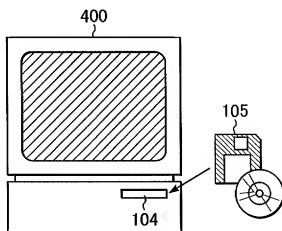


FIG. 2



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FIG. 3

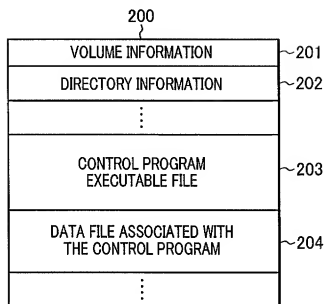
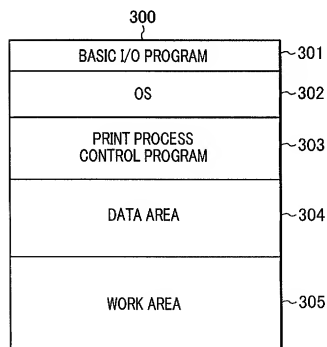


FIG. 4



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FIG. 5

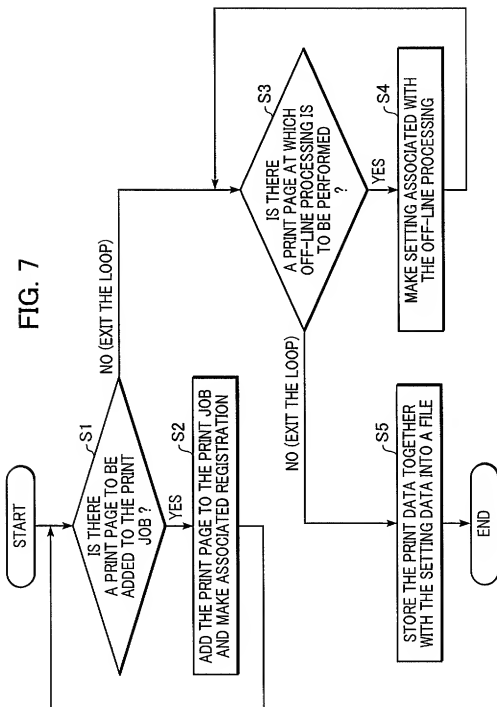
OFF-LINE PROCESSING OF PRINT JOB	
<input checked="" type="radio"/> PERFORM NO OFF-LINE PROCESSING	OK
<input type="radio"/> PERFORM OFF-LINE PROCESSING	CANCEL
SELECT HOW TO RESUME THE PRINTING PROCESS	
<input checked="" type="radio"/> RESUME IN ACCORDANCE WITH USER OPERATION <input type="radio"/> AUTOMATICALLY RESUME AFTER THE TIME PERIOD SPECIFIED BELOW:	
<div style="border: 1px solid black; padding: 5px; display: inline-block;"> 60 SEC </div>	

FIG. 6

PRINT JOB INFORMATION	
OFF-LINE PROCESSING	NO
PRINT PAGE INFORMATION	
NUMBER OF PAGES TO BE PRINTED	5
PRINT FORM	FORM INFORMATION 1
OFF-LINE PROCESSING	IN ACCORDANCE WITH THE SETTING IN THE PRINT JOB
PAGE PRINT DATA	
PRINT FORM	FORM INFORMATION 2
OFF-LINE PROCESSING	YES
PAGE PRINT DATA	
⋮	
PRINT FORM	FORM INFORMATION 5
OFF-LINE PROCESSING	NO
PAGE PRINT DATA	

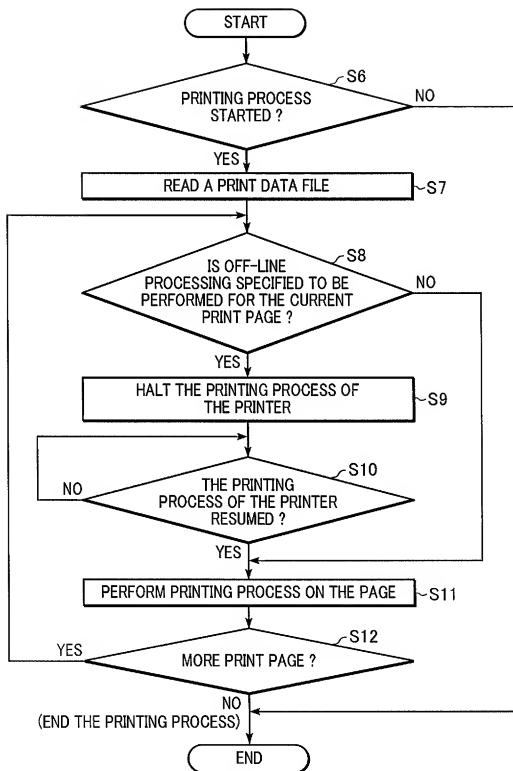
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FIG. 7



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FIG. 8



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FIG. 9

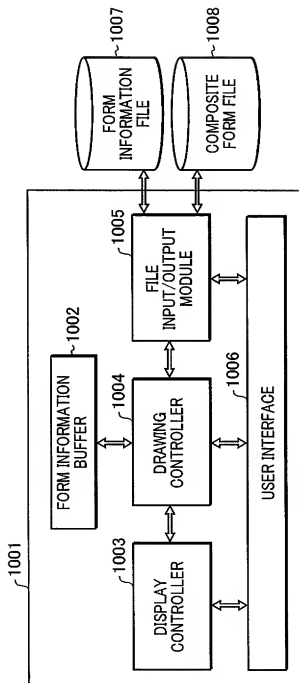
STORAGE MEDIUM SUCH AS AN FD OR A CD-ROM

DIRECTORY INFORMATION
FIRST DATA PROCESSING PROGRAM A SET OF PROGRAM CODES CORRESPONDING TO THE FLOW CHART SHOWN IN FIG. 7
SECOND DATA PROCESSING PROGRAM A SET OF PROGRAM CODES CORRESPONDING TO THE FLOW CHART SHOWN IN FIG. 8

MEMORY MAP OF A STORAGE MEDIUM

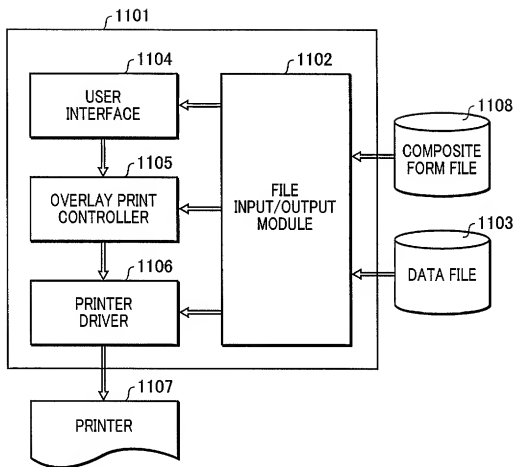
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FIG. 10



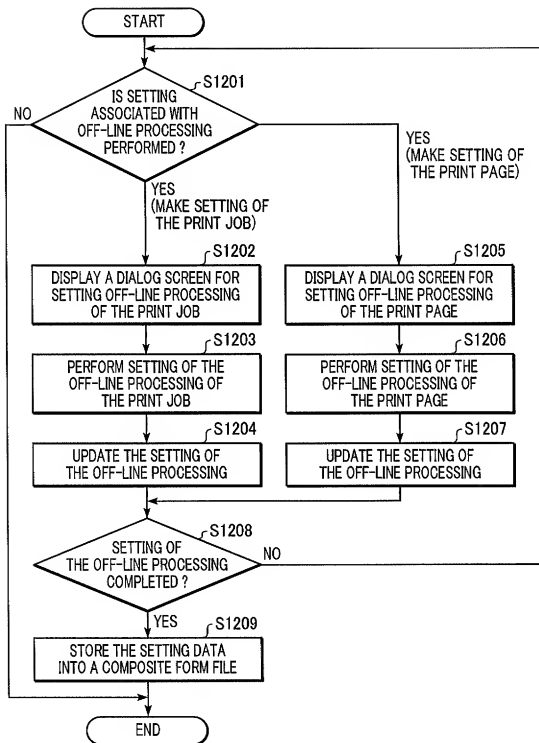
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FIG. 11



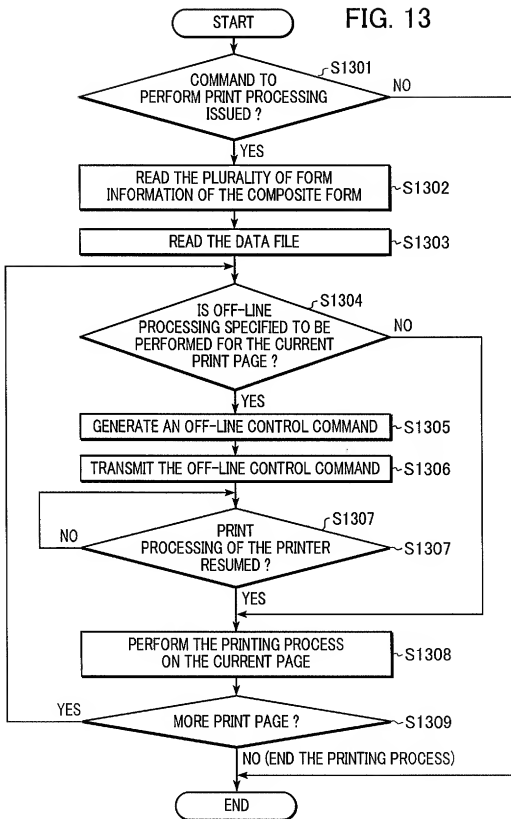
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FIG. 12



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FIG. 13



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FIG. 14

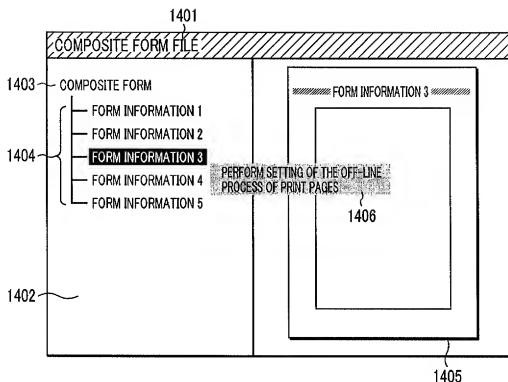


FIG. 15

OFF-LINE PROCESSING OF PRINT JPB

☐ AS SPECIFIED IN THE SETTING OF THE PRINT JOB

☐ PERFORM NO OFF-LINE PROCESSING

☒ PERFORM OFF-LINE PROCESSING

OK CANCEL

SELECT HOW TO RESUME THE PRINTING PROCESS

☒ RESUME IN ACCORDANCE WITH USER OPERATION

☐ AUTOMATICALLY RESUME AFTER THE TIME PERIOD SPECIFIED BELOW :

60 SEC